



Consider the following database schema:

- Instructor(InstNo, Name, Rank)
- Student(StudentNo, Name, Address, EnrollID, GraduatedD)
- Course(CourseNo, Title, nbHours, InstNo)  
InstNo references Instructor(InstNo)
- Take(StudentNo, CourseNo, Grade)  
StudentNo references Student(StudentNo)  
CourseNo references Course(CourseNo)

### Exercise 1

Write the following Stored Procedures in TSQL:

- (a) A SP that deletes a given student. If the student does not exist, an error message should be displayed;
- (b) A SP that returns the number of students enrolled in courses given by "Assistant" instructors
- (c) A SP that makes all students that should be "graduated" graduated. A student should be graduated if the number of enrolled courses is 30 and the grade average is greater than 10.
- (d) A SP that prints the enrolled courses for a given student.